

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	11	(cache near3 (replac\$5 or evict\$5 or remov\$4)) same (history near2 (buffer or list))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 14:18
L2	2318	cache same (bit or flag or marker or semaphore) same (dirty or access\$3 or lru or mfu) same (list or group or directory or cluster or rank)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 14:20
L3	594	cache with (bit or flag or marker or semaphore) with (dirty or access\$3 or lru or mfu) with (list or group or directory or cluster or rank)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 14:22
L4	68	(recency or frequency or spatial or temporal) same l2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 14:28
L5	6	(recency or frequency or spatial or temporal) with l3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 14:23
L6	39	(destag\$3 or demot\$3) same l2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 14:41
L7	135	((chang\$3 or resiz\$3 or adjust\$3) near3 (partition or group or list or portion or area or size)) same l2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 14:49
L8	61	((chang\$3 or resiz\$3 or adjust\$3) near3 (partition or group or list or portion or area or size)) same l3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 14:49

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6	("5043870" "5285527" "5584009"). PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 08:11
S2	5725	circular near4 buffer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/09 09:23
S3	28041	"711"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/09 09:24
S4	24573	"710"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/09 09:24
S5	48849	S3 or S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/09 09:24
S6	831	S2 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/09 09:25
S7	10	(adaptive or dynemic\$3) near3 cache near3 replacement	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 10:58
S8	248	(adaptive or dynemic\$3) near3 cache	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/09 09:30

S9	3	S6 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/09 09:30
S10	2786	cache near3 replacement	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/09 09:31
S11	6	S2 same S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/09 09:32
S12	66	S2 and S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/09 09:32
S13	11	clock near3 cache near3 replacement	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/09 10:32
S14	2	"5394531".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/09 10:47
S15	1	10/295507	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/09 10:33
S16	326	recency with frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/09 10:48

S17	44	S16 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/09 10:48
S18	25	(online or dynemic\$3 or adaptive) with (cache near3 replac\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 08:28
S19	33	(temporal or recency) with frequency with cache	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 08:48
S20	143	cach\$4 with (increas\$4 or decreas\$4 or adding or subtract\$4) with (size or capacity or pag\$3) with (group\$4 or partition\$3 or section or portion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 09:41
S21	6	((("5649156") or ("6078995") or ("20030105926"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/10 10:18
S22	70	cache near3 (history near2 (buffer or list or record))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 10:19
S23	2256	correlated near2 reference	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 10:49
S24	28088	"711"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 10:50

S25	10	S23 and S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 10:50
S26	9	cache near3 ((disjoint or split or divid\$3) near2 list)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 11:02
S27	62	cache with ((disjoint or split or divid\$3 or partition\$3) near2 list)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 11:08
S28	22	(improv\$4 or increas\$3 or enhanc\$5) with (hit adj2 ratio) with (cache near3 (partition\$3 or group\$3 or section\$3 or portion))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 11:24
S29	24	temporal with frequen\$3 with cache	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/10 11:24

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cache with partition

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This page describes the term **Cache Logical Partition** and lists other pages on the Web where you can find additional information.

www.webopedia.com/TERM/C/Cache_Logical_Partition.html - 46k - [Cached](#) - [Similar pages](#)

[Xen-devel] RE: [Xen-users] cache for partition based VBD? - Xen ...

For **partition** backed VBDs, is there still an effective **cache** > in dom0? ...

[Xen-users] Re: [Xen-devel] **cache** for **partition** based VBD?, Tim Freeman ...

lists.xensource.com/archives/html/xen-users/2005-11/msg00701.html - 17k - [Cached](#) - [Similar pages](#)

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[Xen-devel] Re: [Xen-users] **cache** for **partition** based VBD?, Tim Freeman.

[Xen-users] Re: [Xen-devel] **cache** for **partition** based VBD?, Tim Freeman <= ...

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proxymail: Re: Proxy Cache overruns partition

the **cache** keeps growing until it fills up the **partition** that it is on. > Has anyone else seen this problem? We've > been running the Cern 3.0 server linked ...

www.wbs.cs.tu-berlin.de/http/proxydir/0113.html - 4k - [Cached](#) - [Similar pages](#)

SGI TPL View (CacheInfo)

However, do not use more than 90% of the **cache** directory's **partition** for a disk **cache**, and do not use more than 20 to 25% of available memory for a memory ...

techpubs.sgi.com/.../getdoc.cgi?coll=0650&db=man&fname=/usr/share/catman/a_man/cat4dfs/CacheInfo.z - 11k

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[PDF] Cache Design for Eliminating the Address Translation Bottleneck ...

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In this paper, we propose a **cache partition** architecture, called paged **cache**, which can not ... on the **partition** size. In addition, because the paged **cache** ...

www.iccd-conference.org/proceedings/2002/17000334.pdf - [Similar pages](#)

HP StorageWorks XP Disk/Cache Partition: Other Storage Software ...

HP StorageWorks XP Disk/**Cache Partition** software runs on the HP StorageWorks XP12000 disk array and can help Enterprise customers subdivide a large XP12000 ...

h18006.www1.hp.com/products/storage/software/xpdisccp/ - 43k - Jan 9, 2006 - [Cached](#) - [Similar pages](#)

Partition types: List of partition identifiers for PCs

Ed Sawicki writes: "We propose using the F9 **partition** type as a pCache **partition**, which is our name for an "ext2/ext3 persistent **cache partition**". ...

www.win.tue.nl/~aeb/partitions/partition_types-1.html - 51k - [Cached](#) - [Similar pages](#)

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cache with circular buffer


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WebResults 1 - 10 of about 211,000 for cache with circular buffer. (0.33 seconds)**[PPT] Generational Cache Management of Code Traces in Dynamic ...**File Format: Microsoft Powerpoint 97 - [View as HTML](#)Initial Conceptual Design. Nursery. **Cache. Circular Buffer ... Cache. Circular Buffer.**

New. SuperBlock. 25. Generational Hypothesis ...

www.parl.clemson.edu/~wjones/ classes/ece903/ECE903Spring2004.ppt - [Similar pages](#)**Circular Buffers**For **circular buffers** the participant that discovers from the pointer states ...which data appears even in one address space cannot be shared in the **cache**. ...www.cap-lore.com/code/Circular.html - 8k - [Cached](#) - [Similar pages](#)**[PPT] Slide 1**File Format: Microsoft Powerpoint 97 - [View as HTML](#)StreamIt; **Cache Aware Fusion; Cache Aware Scaling; Buffer Management ...****Circular Buffer:** peek(i) A[(head + i) mod 8]. **Buffer Management ...**www.cag.lcs.mit.edu/commit/ papers/05/sermulins-lctes05.ppt - [Similar pages](#)**Data Cache Prefetching Using a Global History Buffer**By organizing data **cache** prefetch information in a new way, ... The GHB is an n-entry FIFO table (implemented as a **circular buffer**) that holds the n most ...doi.ieeecomputersociety.org/10.1109/MM.2005.6 - [Similar pages](#)**[PDF] Data Cache Prefetching Using a Global History Buffer**

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cache with short and long term utilities


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This document describes the **short-** and **long-term** goals for the work of the ...
 are to new servers and thus miss in that **cache**), things should work pretty ...

www.w3.org/TR/1998/WD-HTTP-NG-goals-19980327 - 23k - [Cached](#) - [Similar pages](#)

Cache Directory Tagging Standard

The contents of a **cache** directory generally has no **long-term** archival value, ...
 A bit of conservatism is probably warranted in the **short term**, ...

www.brynosaurus.com/cachedir/spec.html - 19k - [Cached](#) - [Similar pages](#)

Novell Documentation: NetWare 5.1 - MONITOR

... **cache** blocks, **long** and **short term** **cache** hits and dirty **cache** hits. Use the
Long Term Cache Hits information (the percentage of time the operating system ...

www.novell.com/documentation/lg/nw51/utlrfenu/data/h74jxvbx.html - 36k - [Cached](#) - [Similar pages](#)

Strategic Board on "long term"

Strategic Board on "long term" ... Internet Outsider Blog RSS Feed **Cache**.

Yesterday **Short term** projects over **long term** ones ...

www.strategicboard.com/index.php?s=%26quot%3Blong+term%26quot%3B - 60k - [Cached](#) - [Similar pages](#)

XXCOPY, a Versatile File Management Utility --- Boldly Extended Xcopy

Backups--The **Long** and **Short** of It. ZENworks Cool Solutions The predecessors
 of XXCOPY were developed as a **utility** for DATMAN users. ...

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P - glossary entries

The collection will be deleted when the **short-term** pools are recycled. ...
 drives and system **utilities** in a loosely coupled complex. processor shared **cache** ...

publib.boulder.ibm.com/infocenter/tpfhelp/current/topic/com.ibm.ztpf.doc_put.01/gtpg3/gtpg3m0j.htm - 24k -

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RIATA ID

ST: **Short term**; LT: **Long term**, nonduplicated; LD: **Long term**, duplicated ...

If the **cache** is not available, the record is written directly to the DASD ...

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[PDF] POWER PROTECTION BASICS

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Short-term power anomalies such as spikes and surges lasting only a few millionths

... **Long-term** power failures can last from a few hours to several days. ...

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The Quickest Guide to AMD Processors...Ever. - Guide - Short-Media

The Duron is now primarily offered with 64k of L2 **cache**. 4. Fastest stock Duron:

1.8GHz ... Socket 754 doesn't seem to fit into the **long-term** equation. ...

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